NASA Planetary Protection Subcommittee and European Planetary Protection Working Group

Joint Meeting Agenda

Debus Conference Center, Kennedy Space Center, November 28-29, 2011
Dial in # 1-888-282-0433, passcode "PPS"
Webex registration (required): http://tinyurl.com/3zo5v3r

November 28, 2011		Debus Conference Center	
9:15 am	Welcome, Orientation Ge Welcome by KSC Director	orge Tahu and Marian Norris, NASA/HQ Bob Cabana, NASA/KSC	
9:30 am	Words from the Chairs and Tour de Table	Eugene Levy, Rice University François Raulin, University of Paris	
10:00 am	Overview of Joint Mars Exploration Progr	am M. Meyer, NASA / J. Vago, ESA	
10:20 am	End-to-End International Science Analysi and 2018 Joint Science Working Group (
10:45am	Break		
11:00 am	NASA/ESA Mars Landing Site Selection	process M. Meyer / J. Vago	
11:30 pm	Discussion		
12:00 pm	Lunch		
1:15 pm	Joint Engineering Working Group (JEWG ESA Mars Robotic Exploration Preparation studies on Mars Sample Return (MSR) m	on (MREP) J. Vago / E. Nilsen /	
2:45 pm	Break		
3:00 pm	Discussion		
3:30 pm	Planetary Protection Requirements/Cons Mars Sample Return	iderations for G. Kminek / C. Conley	
4:00 pm	NASA/JPL technology studies for planetary - Planetary protection & sample integrity - Back contamination issues	ry protection Y. Lin / B. Gershman	
5:00 pm	Discussion		
5:30 pm	Adjourn for the day		

November 29, 20	11	
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Debus Conference Center

9:15 am	Overview of the Day	E. Levy / F. Raulin / G. Tahu
9:30 pm	Plans for updating inputs to planetary protection red - European Science Foundation Study - Canadian Space Agency planetary protection policy	M. Salminen
10:00 am	Discussion	
10:30 am	Break	
10:45 pm	Phobos-Grunt materials transfer study results	J. Melosh, Purdue Univ.
11:15 am	Update on Phobos-Grunt communications status	G. Schwehm, ESOC
11:30 am	Discussion	
12:00 pm	Lunch	
1:00 pm	Discussion and Recommendations	E. Levy / F. Raulin / G. Tahu
3:15pm	Adjourn / Subcommittee tours of KSC facilities	

Tour of KSC Spacecraft Processing Facilities and Scientific Laboratories 29 November 2011

ATTIRE FOR TOUR: Enclosed shoes, low flat heels, and slacks –NO capri's Pending FN approvals from NASA Protective Services & LM the agenda is as follows.

3:15-3:30 pm	PPS guests proceed to Space Station Processing Facility (SSPF); ESA guests directly to PHSF. PPS guests tour the KSC planetary protection lab; then proceed to PHSF.
3:30-4:00 pm	All guests enter PHSF in 10-person groups, at 15 minute intervals for gowning
4:00-4:40 pm	Tour of PHSF (to go longer, if the facility is open and the O&C tour isn't available).
4:40-4:50 pm	All 28 guests proceed to Operations & Check-Out Bldg. (O&C)
4:50-5:20 pm	O&C high bay – NOT CONFIRMED – to be coordinated with LM on guests requesting attendance
5:30 pm	Tour Concludes